

Abstract

A wireless integrated circuit test method and system is presented. The invention allows testing of one or more integrated circuits configured with a wireless interface and a test access mechanism which controls input
5 of test data received over a wireless connection from a test station to test structures which test functional blocks on the integrated circuit. Via the wireless connection, multiple integrated circuits or similarly equipped devices under test can be tested simultaneously. The invention also enables concurrent testing of independently testable functional blocks on any given
10 integrated circuit under test.